at&t

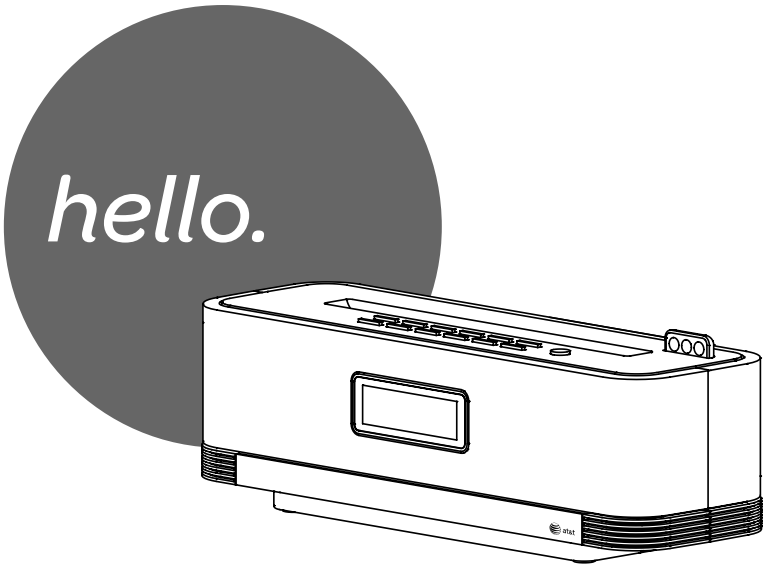
# user's manual

## SoundPad

model #: ID501

Made for iPod iPhone iPad

Music Dock for
iPad®, iPhone® and iPod® Devices




# Thank you for purchasing SoundPad [ ID501].

## Music Dock for iPad®, iPhone® and iPod® devices

### Features

- Speaker dock for iPad, iPhone and iPod devices
- FM radio
- Dual alarm clock
- Line-In Jack for use with other devices
- Play & charge your iPad, iPhone and iPod devices simultaneously
- Preset equalizer
- Sleep timer
- Full function remote

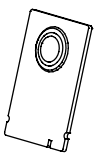
iPad®, iPhone® and iPod® are registered trademarks of Apple Inc.



## What's Included

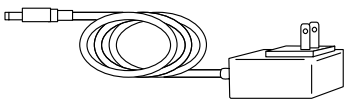
Unpack the docking station and make sure all accessories are put aside so they will not be lost.

**Battery**
(Pre-installed inside the docking station)

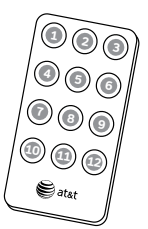


iPad/iPhone/iPod devices

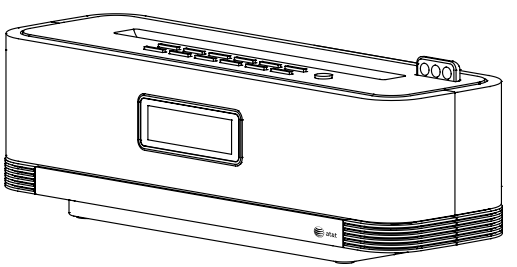
**Support Stand**



**AC Adapter**



**Remote Control**
(includes 3V CR2025 Lithium battery)



**Docking Station**

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## Safety Information

### Warning!

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO DRIPPING OR SPLASHING LIQUIDS.

The lightning flash and arrowhead symbol within the triangle is a warning sign alerting you of "dangerous voltage" inside the product.

**WARNING:** To reduce the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.

The exclamation point within the triangle is a warning sign alerting you of important instructions accompanying the product.

**NOTES:** Caution symbols are printed on rear of unit.
Please refer to user's manual.
This device complies with Part 15 of the FCC Rules.
Operation is subject to the condition that this device does not cause harmful interference.

## Important Safety Instructions

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in this user's manual and on the unit.

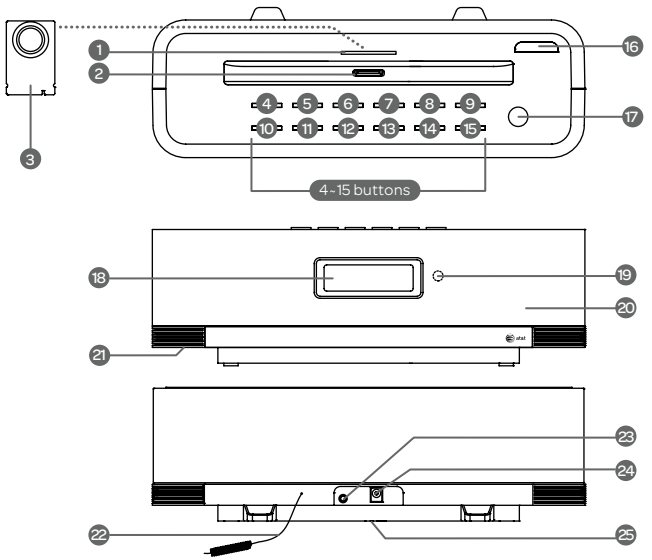
1. **CLEANING -** Unplug the unit from the wall outlet before cleaning. Clean the unit using a damp cloth; do not use liquid or aerosol cleaners.
2. **ATTACHMENTS -** Do not use attachments not recommended by the manufacturer.
3. **ANTENNA -** Do not connect an external antenna to the unit (other than that provided).
4. **WATER AND MOISTURE -** The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
5. **PLACEMENT -** Do not place the unit on an unstable table, stand, tripod, or bracket. This may result in serious personal injuries and damage to the unit.
6. **VENTILATION -** The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
7. **PERIODS OF NON-USE -** If the unit is to be left unused for an extended period of time, such as a month or longer, the power cable should be unplugged from the unit to prevent damage or corrosion.
8. **OBJECTS AND LIQUID ENTRY -** Care should be taken so that external objects do not fall into and liquids are not spilled onto any openings or vents located on the product.
9. **POWER SOURCE -** The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the unit. If you are not sure please consult the dealer or local power company.
10. **POWER CORD PROTECTION -** Power supply cord should be routed so that it is not likely to be walked on or pinched by items placed upon or against it. It is always better to have a clear area from where the cable exits the unit to where it is plugged into an AC outlet.





11. **LIGHTNING -** Unplug the unit from the wall outlet and disconnect the antenna or cable system during a lightning storm or when it is left unattended and unused for long periods of time. This will prevent damage to the product due to lightning and power-line surges.
12. **OVERLOADING -** Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
13. **HEAT** - The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
14. **DAMAGE REQUIRING SERVICE -** The unit should be serviced by qualified service personnel when:
    A. the power supply cable or plug has been damaged.
    B. objects have fallen into or liquid has been spilled onto the enclosure.
    C. the unit has been exposed to rain.
    D. the unit has been dropped or the enclosure damaged.
    E. the unit exhibits a marked change in performance or does not operate normally.
15. **SERVICING -** The user should not attempt to service the unit beyond those methods described in the user's manual. Opening or removing covers will expose you to dangerous voltage and other hazards. Service methods not covered in the user's manual should be referred to qualified service personnel.
16. **SAFETY CHECK -** Upon completion of any service or repair to the unit, ask the service technician to perform safety checks to determine that the product is in proper working condition.

## Location of Main Unit Controls

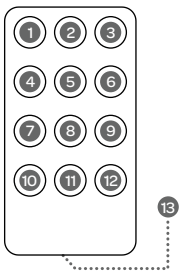



1. Slot for iPad/iPhone/iPod rear support stand
2. iPad/iPhone/iPod Dock
3. iPad/iPhone/iPod rear support stand
4. Dimmer button
5. Eq/sleep button
6. Display/CLOCK Adj. button
7. Alarm button
8. FUNC. button
9. Vol. UP button
10. SNOOZE button
11. Back/tune-/m- button <
12. Play/pause/fm mode button ▶II
13. Next/tune+/m+ button >
14. MEMORY button
15. Vol. DOWN button
16. Storage dock for remote control
17. ON/STANDBY Button ⏻
18. LCD display
19. Remote control sensor
20. Speakers (left/right)
21. Ambient lighting (bottom of docking station)
22. FM antenna wire
23. AUX-INPUT socket
24. DC jack (DC 12V ⎓ -⊙- +)
25. Back up battery compartment (bottom of docking station)





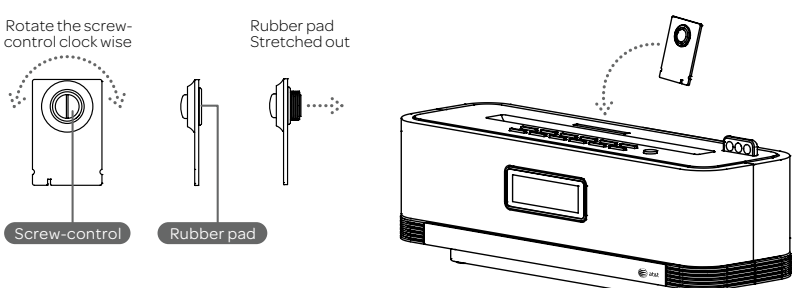
### Location of Remote Controls




1. ON/STANDBY button
2. Eq/sleep button
3. FUNC. button
4. Back/tune -/m- button
5. Play/pause/fm mode button
6. Next/tune +/m+ button
7. Alarm button
8. MEMORY button
9. Vol. UP + button
10. SNOOZE button
11. Display/CLOCK Adj. button
12. Vol. DOWN - button
13. Battery compartment

### iPad/iPhone/iPod Rear Support Stand

- iPad rear support stand can be adjusted by the "screw-control" which is located at the back of the rear support stand.
- Rotate the "screw-control" clock wise, to stretch out the rubber pad.
- To reverse the rubber pad backwards, simply rotate the "screw-control" counter clockwise.
- Gently insert the rear support stand into the cavity on the docking station after adjusting the rubber pad level as desired.



## Power Supply

**AC Operation** (External AC-DC Power Adaptor)

- SoundPad is equipped with a "DC-jack" that should only be used with the supplied AC-adapter to operate the docking station. Use of other adaptors may damage the docking station or cause it to malfunction.
- Plug the tail end of the AC-adaptor into the DC-jack (socket) on the rear of the docking station.
- Insert the plug of the AC-adaptor into a wall outlet with AC-power not controlled by a wall switch.
- Press the ⏻ button to switch on the docking station.
- SoundPad is designed to operate without ever being totally powered "OFF". It will either be "ON" or in "STANDBY" mode.
- In "STANDBY" mode, the blue back-light of the digital display will be dimmed but the display will show the current time (clock function).
- Anytime during standby mode, you can switch "ON" the docking station by pressing the ⏻ button.
- Save energy by switching the system to "STANDBY" mode when not in use.

## Back Up Batteries

- Open the battery door at the bottom of docking station.
- Insert one cr-2032 lithium cell battery (included) in the battery compartment.
- Please make sure the polarities match while inserting the batteries, or the back up memory will not function.
- This battery is for backup of the "real time clock" and "radio memory preset stations during brief power outages.

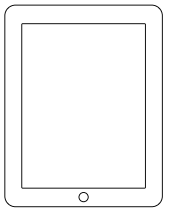
## Preparation of Remote Control

- Gently pull out the plastic "tab" from the battery compartment at the rear of the remote control to activate operation of the battery inside the remote control.
- Test the remote control by pressing the ⏻ button to check that the docking station switches on properly using the remote control.
- To replace the battery, please use one CR2025 lithium battery.

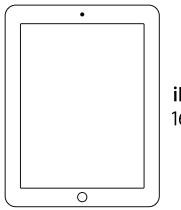




## Compatibility



**iPad**
16GB 32GB 64GB



**iPad 2**
16GB 32GB 64GB

**iPhone 3GS**
8GB 16GB 32GB

**iPhone 4**
8GB 16GB 32GB

**iPod classic**
80GB

**iPod classic**
160GB (2007)

**iPod classic**
160GB (2009)

**iPod touch**
2nd generation
8GB 16GB 32GB

**iPod touch**
3rd generation
32GB 64GB

**iPod touch**
4th generation
8GB 32GB 64GB

**iPod nano**
3rd generation (video)
4GB 8GB

**iPod nano**
4th generation (video)
8GB 16GB

**iPod nano**
5th generation (video camera)
8GB 16GB

**iPod nano**
6th generation
8GB 16GB

## Setting the Digital Clock

Press the ⏻ button to put the docking station into "STANDBY" mode. In "STANDBY" mode, the display will continuously show the current time. In this situation the blue backlight is normally dimmed to save electricity.

### How to Set the Correct Time

Switch unit to "STANDBY" mode (display light = dimmed)

↓

Press & hold the **DISPLAY/CLOCK Adj.** button for 3 seconds. Display shows "12H" Hour or "24H" hour (flashing)

↓

Press the < or > button to select 12-hour or 24-hour clock display system & press the **DISPLAY/CLOCK Adj.** button to confirm your selection

↓

Press the < or > button repeatedly to set the correct hour in the display & press the **DISPLAY/CLOCK Adj.** button to confirm

↓

Press the < or > button repeatedly to set the correct minute in the display & press the **DISPLAY/CLOCK Adj.** button to confirm

↓

Correct time is now set & will be shown on the display.





## Alarm Function

SoundPad is equipped with 3 alarm modes:

1. Buzzer
2. Radio
3. iPad/iPhone/iPod device

**NOTE**: Make sure to set the clock before setting the alarm. If the clock is not set the display will show an "ERR" message.

### Setting the Alarm

1. In standby mode, press and hold the **ALARM** button until the hour digits are flashing and the docking station is displaying the Alarm 1 icon "⏰1"
2. Press the < or > button to reach the hour of the desired wake up time. Press the **ALARM** button to confirm. The docking station should now have the minute digits flashing.
3. Press the < or > button to reach the minutes of the desired wake up time. Press the **ALARM** button to confirm. The docking station should now have the wake up source text flashing.
4. Press the < or > button to select the wake up source: Buzzer, Radio or iPad/iPhone/iPod device
   - For iPad, iPhone or iPod devices : Connect the iPad, iPhone or iPod device to the docking station. Select the song or the desired playlist to play at the "Wake up" time. Start and pause playback of the song/playlist at the point from which you want playback to begin at the "Wake up" time.
   - For radio : Tune in the desired station.
   - For buzzer : No preparation is required.
   - SoftWake: By default, the wake up volume will begin at 1 and softly increase to 16. To wake up to a louder volume please preset the desired volume before going to sleep.
5. Press the **ALARM** button to confirm & complete the alarm 1 setting.
6. The docking station should now have the hour digits flashing again for the Alarm 2 setting, and the Alarm 2 icon "⏰2" shown.
7. Repeat above steps 2 through 5 to complete the Alarm 2 settings.

Turning the Alarm ON/OFF

Press the ⏻ button to turn the docking station into "STANDBY" mode. In "STANDBY" mode, press the **ALARM** button repeatedly to choose the desired alarm setting:

**important!**

If the alarm is set to iPod, you need to make certain the iPad, iPhone or iPod device is connected properly and using docking station power rather than the battery power of the device. Otherwise, the buzzer alarm will sound at the set time.

Snooze Function

- When the alarm rings it can be temporarily suspended for a short period of 9 minutes by pressing the **SNOOZE** button once. In this period you will observe "SNOOZE" icon will be flashing on the display.
- The alarm will then automatically come on again after the 9 minute "SNOOZE" period has ended.
- This procedure can be repeated for approximately an hour from original alarm wake up time.
- Press the **ALARM** button to turn off the alarm completely.

Sleep Function

- SoundPad has a special sleep timer which can automatically turn off the docking station after a preset amount of time. This is useful for sleeping to your music at night.
- At any time while SoundPad is operating, press & hold the **EQ/SLEEP** button to access the "SLEEP TIME" function. Then press the **EQ/SLEEP** button repeatedly to choose the automatic power off time. During this mode you observe sleep icon on the display.

* 00 means sleep timer is deactivated

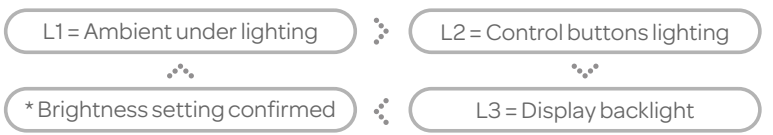


Operational Instructions

## Dimmer Function

SoundPad has a dimmer function to adjust the brightness level of the display backlight. Simply adjust as desired by pressing the **DIMMER** button repeatedly (hi-dimmer/ low-dimmer/off) to reduce eye strain and save energy.
The display backlight will always return to hi-dimmer after reset of the docking station.

1. Press the **DIMMER** button repeatedly to choose the lighting area you wish to adjust




*** When brightness settings are confirmed, the docking station will display the clock.**

2. When the desired area (L1/L2/L3) is displayed, press the < or > button to adjust the brightness level of that area.

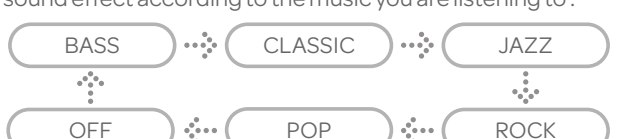
*** When brightness settings are confirmed, the docking station will display the clock time.**

## Electronic Volume Control

- To increase or decrease the loudness of SoundPad, press the **VOL. UP** or **VOL. DOWN** button respectively.
- Release the button when the desired volume level is reached.
- Sometimes, especially when listening to the radio, you may notice a "click-click-click" (repeating) sound when you are increasing or decreasing the volume. This is a normal condition & the sound will disappear when you release the volume button.

## Music Equalizer

At anytime during playback, press **EQ/SLEEP** button repeatedly to choose the desired sound effect according to the music you are listening to :



## Radio Operation

- Press the ⏻ button once to turn on the docking station.
- Press the **FUNC.** button repeatedly until the display shows "TUNER".
- Extend and adjust the FM-wire antenna to obtain the best reception.

### Manual Station Adjustment

- Press (and immediately release) the < or > buttons to "scan" (manually adjust) the radio stations "up" or "down" 1-frequency at a time.
- The digital display will indicate the exact station at each step's position.
- When a desired station is reached, it can be saved into one of the "MEMORY" positions. (See "RADIO MEMORY" section below.)

### Automatic Station Adjustment (Seek Mode)

- Press and hold (for 2 seconds) the < or > buttons to automatically "seek" the radio stations "up" or "down" to the next available station in your area.
- The digital display will indicate the exact frequency of the next station that is found.
- When a desired station is reached, it can be saved into one of the "MEMORY" positions. (See "RADIO MEMORY" section below.)

### Radio Memory (Station Preset Memory Storage)

- At any time, the currently displayed station or frequency can be stored into one of the memory positions.
- Press and hold the **MEMORY** button until "01" flashes in the display.
- Press the < or > buttons to select desired memory position. (There are a total of 30 memory positions.)
- Press the **MEMORY** button once to save the selected station into the selected memory position.
- To recall any station saved to memory, simply press the memory button once and use the < or > buttons to navigate your preset stations.
- To clear the memory of any position, simply save a new station to the same memory position.





## Operation with iPad, iPhone or iPod Device*

- Turn on the docking station by pressing ⏻ button.
- Turn on the power of your iPad, iPhone or iPod device and insert into the docking station.
- Press the **FUNC.** button repeatedly until the display shows "iPod".
- Press the ⏯ button on the docking station to begin playback.
- The iPad/iPhone/iPod device display will indicate the information of the current song.
- At anytime during playback, press the ⏯ button to pause playback. Press ⏯ button to resume playback of the same song and position.
- At anytime during playback, press and release the < or > buttons to skip forward or backwards by one song, as desired.
- At anytime during playback, press and hold the < or > buttons to fast-forward (cue) or fast-reverse (review) current song.
- You can operate the iPad/iPhone/iPod device using either the docking station's buttons, or directly with the iPad/iPhone/iPod device itself.
- When your iPad/iPhone/iPod device is connected to the docking station, it will start charging the battery of the iPad/iPhone/iPod device.
- It is recommended that playback of your iPad/iPhone/iPod device be paused before removing it from the docking station to prevent damage to your song files.

* **NOTE:** Due to accessory restrictions by Apple (such as this product), the following iPod devices will not charge when docked in this product: iPod Classic/iPod 4G/iPod 5G

Made for iPod iPhone iPad

"Made for iPad," "made for iPhone," and "made for iPod" means that an electronic accessory has been designed to connect specifically to iPad, iPhone or iPod, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPad, iPhone or iPod may affect wireless performance.

## Operational Instructions

### Using the Audio Line in Connection (AUX-INPUT)

- You can connect the audio input of an external device, such as a MP3 player or a TV, to SoundPad for listening to the sound of that device through the high quality amplifier of the docking station.
- To connect the external device, use a standard stereo headphone (3.5 mm) cable to connect the “headphone-out” or “audio line-out” of the device to the aux-input socket of the docking station.
- Switch on the docking station and the external device (eg. MP3-player or TV).
- Switch the function to aux using the **FUNC.** button.
- Start playback of the external device and adjust the volume control of the docking station to the desired level.
- Remember to switch off the docking station when you are finished using the external device.



## Troubleshooting

| Symptom | Possible cause | Solution |
|---|---|---|
| SoundPad does not respond (no power) | AC adapter is not plugged into a wall outlet or the connector is not plugged into the DC IN jack on the back of the docking station. | Verify the AC adapter is plugged into wall outlet and the DC IN jack properly. |
| iPad/iPhone/iPod device does not dock properly | iPad/iPhone/iPod device is not installed properly. | Remove the iPad/iPhone/iPod device from the docking station and check for obstruction on the connections of the docking station and of the iPad/iPhone/iPod device. Then reset the iPad/iPhone/iPod device into the docking station. |
| iPad/iPhone/iPod device does not respond to the SoundPad | iPad/iPhone/iPod device is not installed properly. | Remove the iPad/iPhone/iPod device from the docking station and check for obstruction on the connections of the docking station and of the iPad/iPhone/iPod device. Then reset the iPad/iPhone/iPod device into the docking station. |
| | iPad/iPhone/iPod device is locked up/ frozen. | Make sure your iPad/iPhone/iPod device is working properly before docking it into the docking station. Please refer to the iPad/iPhone/iPod device manual for details. |
| | Using first or second generation iPad/ iPod, iPod shuffle or other devices. | SoundPad cannot control these iPad/iPod devices or other devices. |
| iPad/iPhone/iPod device is not charging | iPad/iPhone/iPod device is not installed properly. | Remove the iPad/iPhone/iPod device from the docking station and check for obstruction on the connections of the docking station and of the iPad/iPhone/iPod device. Then reset the iPad/iPhone/iPod device into the docking station. |
| | iPad/iPhone/iPod device is locked up/ frozen. | Make sure your iPad/iPhone/iPod device is working properly before docking it into the docking station. Please refer to the iPad/iPhone/iPod device manual for details. |
| | iPad/iPhone/iPod battery has a problem. | |

**Remarks:**

If troubleshooting does not eliminate the problem, disconnect the DC IN plug from the back of unit and reconnect it after a few seconds. This resets the unit to it’s factory default settings and results in the deletion of all previous settings. In case the problem still exists, see warranty information on page 21 to obtain service.

## Compliance with FCC Regulations

The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate Radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to Radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to Radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced Radio/television technician for assistance.

THE SPECIFICATION AND EXTERNAL APPEARANCE OF THE MUSIC DOCK ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

If at any time in the future you should need to dispose of this product, please note that waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.



## Warranty Information

### Limited Warranty

The AT&T brands are used under license. Any repair, replacement, or warranty service, and all questions about this product should be directed to Concept 101 LLC at **www.att.com/electronics** or call **1(888) 920-8680** from the USA or Canada.

Concept 101 LLC warrants to the original purchaser that the product will be free from defects in material, parts and workmanship for the period designated for this product. The warranty commences the day the product is purchased and covers up to a period of one (1) year (90 day Labor and 1 year Parts). Concept 101 LLC agrees that it will, at its option, replace the defective product with either a new or remanufactured docking station equivalent to your original purchase during the warranty period. Should the Parts warranty period exceed the Labor warranty period, Concept 101 LLC will supply at no charge for the remainder of the Parts warranty, any new or remanufactured replacement parts as required by the product. During this period all labor and service charges will become the responsibility of the customer.

**Exclusions:** This warranty does not apply to the appearance or exterior of the product which may have been damaged or defaced, altered or modified in design or construction. This warranty does not apply if the serial number is altered or removed, or if there is any damage due to power line surge, user damage to the AC power cord, connection to improper voltage source, general misuse, accidents, or repair attempts by unauthorized service agents. Other exclusions include ear pads, rechargeable and non-rechargeable batteries.

**REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CUSTOMER; Concept 101 LLC SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT, EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW. ANY IMPLIED WARRANTY OF MERCHANTABILITY OF FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE DURATION OF THE WARRANTY.**

Some states do not allow the exclusion or limitations of incidental or consequential damages, or limitations on how long the warranty lasts. In these cases the above exclusions or limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

**Obtaining Service:** To obtain service, product literature, supplies or accessories please call **1888-920-8680**, or visit our website, **www.att.com/electronics**, to create a ticket for exchange/repair. Please make sure to provide the date of purchase, model number and a brief description of the problem. Our customer service representative will contact you or send detailed return instructions.

Concept 101 LLC does not warrant that the docking station will work properly in all environmental conditions, and makes no warranty and representation, either implied or expressed, with respect to the quality, performance, merchantability, or fitness for a particular purpose other than the purpose identified within this user's manual. Concept 101 LLC has made every effort to ensure that this user's manual is accurate, and disclaims liability for any inaccuracies or omissions that may have occurred. Information in this user's manual is subject to change without notice and does not represent a commitment on the part of Concept 101 LLC. Concept 101 LLC reserves the right to make improvements to this user's manual and/or to the products described in this user's manual, at any time without notice. If you find information in this manual that is incorrect, misleading, or incomplete, please contact us through our website.

## Specifications

- Power supply: DC 12V, 2Amps through built-in DC jack
  External AC-DC power adaptor 110V-240V ~ 50/60Hz
- Speaker: 2 ½" x 2
- Speaker power: 5W x 2
- Frequency: FM 87.5-108 MHz

at&t

www.att.com/electronics

purchase date:

place of purchase:

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